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APPLICANT: Lee et al.

FILING DATE: March 31, 1998

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U.S. PATENT DOCUMENTS

EXAMINER	DOCUMENT	DATE	NAME	CLASS	SUB-	FILING DATE IF
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FOREIGN PATENT DOCUMENTS

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OTHER PRIOR ART (Including Author, Date, Pertinent Pages, Etc.) Amakawa et al. (1996), Cell, 84:551-562 Boldin et al.(1995), J. Biol. Chem., 270:7795-7798 AB Boldin et al. (1996), Cell, 85:803-815 AC AD Cao et al. (1996), Nature, 383:443-446 Cheng et al. (1996), Genes Dev., 10:963-973 AE AF Cheng et al. (1995), Science, 267:1494-1498 Chinnaiyan et al. (1995), Cell, 81:505-512 AG Gruss et al.(1994), Blood, 83:2045-2056 AH Hsu et al.(1996), Cell, 84:299-308 AΙ Hsu et al.(1995), Cell,81:495-504 AJ Hsu et al.(1996), Immunity, 4:387-396 AK AL Hu et al. (1994), J. Biol. Chem. 269:30069-30072 Itoh et al.(1993), J. Biol. Chem., 268:10932-10937 AM AN Lee et al. (1996), J. Exp. Med., 183:669-674 Lee et al. (1996), Proc. Natl. Acad. Sci. USA, 93:9699-9703 AO AP Liu et al. (1996), Cell, 87:565-576 Mclachlan et al.(1982), Nature, 299:226-231 AO AR Landschulz et al. (1988), Science, 240:1759-1764 Moisalos et al.(1995), Cell, 80:389-399 AS ΑT Muzio et al.(1996), Cell, 85:817-827 Nakano et al. (1996), J. of Biol. Chem., 271:14661-14664 AU AV Park et al.(1996), Immunity, 4:583-591 Regnier et al.(1995), J. Biol. Chem., 270:25715-25721 ΑW AX Rothe et al. (1995), Cell, 83:1243-1252 Rothe et al.(1995), Scince, 269:1424-1427 AY Rothe et al. (1996), Proc. Natl. Acad. Sci. USA, 93:8241-8246 AZ Rothe et al.(1994), Cell, 78:681-692 BA Sato et al.(1995), FEBS Letters, 358:113-118 BB BC Smith et al. (1994), Cell, 76: 959-962 Song et al.(1995), Biochem. J., 809:825-829 BD Song et al.(1996), Proc. Natl. Acad. Sci. USA, 93:6721-6725 BE Tartaglia et al.(1993), Cell, 74:845-853 BF Zheng et al.(1995), Nature, 377:348-351 BG EXAMINED. DATE CONSIDERED:

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